

Ampatex® Sinco

Vapour check and airtight layer



- Does not stretch or shrink
- Cutting and orientation aid
- Does not attract dust
- Translucent – for security when blowing out with cellulose fibres

Technical details		Value	Standard
sD value		5 m	EN 1931
Weight		100 g/m ²	EN 1849-2
Tear resistance	longitudinal	160 N/5 cm	EN 12 311-2/A
	transverse	160 N/5 cm	
Tear elongation	longitudinal	30 %	EN 12 311-2/A
	transverse	30 %	
Resistance to further tearing (nail shaft)	longitudinal	200 N	EN 12 310-1
	transverse	200 N	
Fire behaviour		E	EN 13 501-1
Watertightness at 2kPa		passed	DIN EN 1928
Width of overlap		10 cm	
Straightness		<75 mm/10 m	EN 1848-2
Temperature resistance		-40 to +80°C	
Water vapour resistance after ageing		passed	EN 1296, 70°C
			EN 1931

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Jahre Garantie
Ans Garantie
Anni Garanzia
Years Warranty

Security is part of the system at Ampack. We not only cover the cost of the materials, but also the installation and removal costs.

CE
EN 13984

+ ISO 9001
Swiss Research

Areas of application: The safe alternative to all polythene films.

Forms of delivery

Article number	Description	Roll dimensions	Content of pallets
7640115536679	Ampatex® Sinco	1,5 m × 100 m = 150 m ²	25 rolls = 3.750 m ²
7640115536969	Ampatex® Sinco	3,0 m × 50 m = 150 m ²	40 rolls = 6.000 m ²

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1 Ampacoll® INT
Acrylic adhesive tape

2 Ampacoll® Elektro u. Install
Sleeves

3 Ampacoll® RA
Liquid adhesive

4 Ampacoll® BK 535
Butyl rubber adhesive tape

5 Ampacoll® FE
Window installation tape



Ampacoll® INT:
Acrylic adhesive tape

Internal



Ampacoll® Elektro u. Install:
Sleeves

external
Internal



Ampacoll® RA:
Liquid adhesive

Internal



Ampacoll® BK 535:
Nastro adesivo alla gomma butilica

external
Internal



Ampacoll® FE: Butyl rubber adhesive tape

Internal

Processing tips

Ampatex® Sinco is both a vapour check and an airtight layer. All joints, gaps, overlaps, connections and openings must be hermetically sealed. Surface damage must be sealed. In dry interiors, **Ampatex® Sinco** should be used on the warm side of the heat-insulating layer, and in areas where there is an overlap it should be fastened with concealed staples or nails. The smooth, printed side faces into the room

and this is the surface onto which the next product should be taped. When laying, make sure that the strips overlap by 10 cm. The overlaps should then be completely covered with the **Ampacoll® INT** supplied. **Ampacoll® DT** adhesive tape is useful where the underlying material cannot be nailed. Finally the lining on the inside is fixed in place. **Ampacoll® BK 530** or **Ampacoll® RA** are used for edge connections.

Porous or dusty surfaces should be pretreated with **Ampacoll® Primax**. Penetrations such as ventilation pipes, conduits, purlins, rafters, etc. should be permanently sealed with **Ampacoll® BK 535**, 50 mm wide. With porous, dusty or rough surfaces, a pretreatment of **Ampacoll® Primax** is also required.

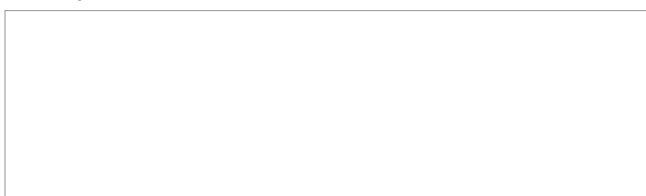


Note the application guidelines and other system products in our adhesive matrix



For more detailed information and documents see www.ampack.biz

Sales through dealers



4109EU/EX.YY(NS)0118

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